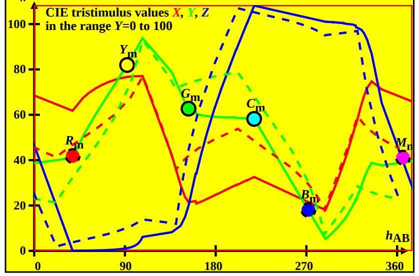
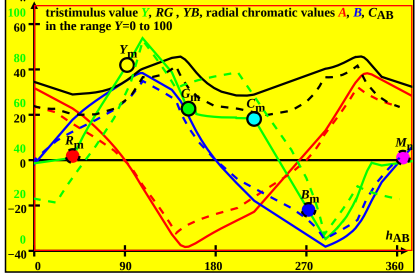
http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de production
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 1/8

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



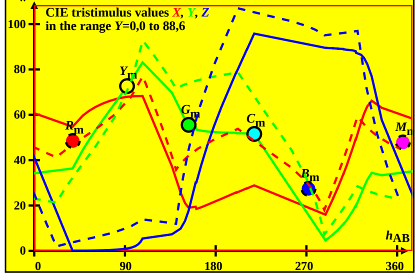
3−000030−L0 TF060−1N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



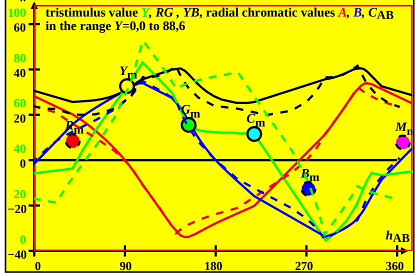
3−000030−L0 TF060−2N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



3−000030−L0 TF061−1N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



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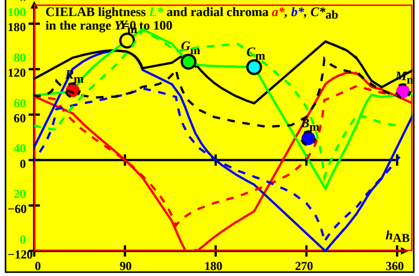
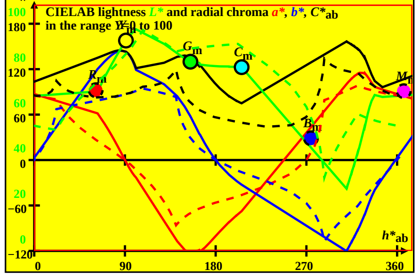
CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



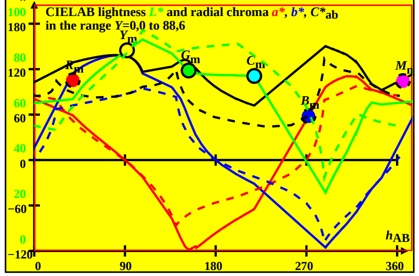
3−000030−L0 TF060−3N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



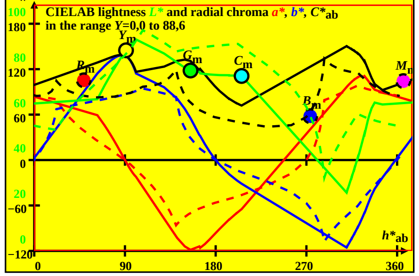
3−000030−L0 TF060−4N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



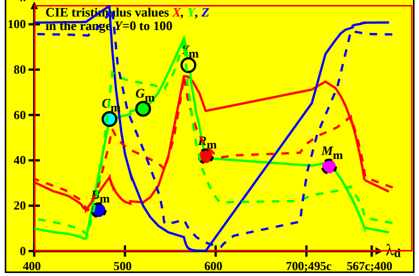
3−000030−L0 TF061−3N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



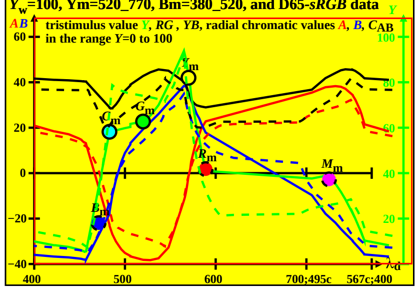
3−000030−L0 TF061−4N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



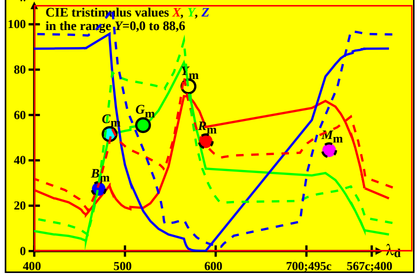
3−000030−L0 TF060−5N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



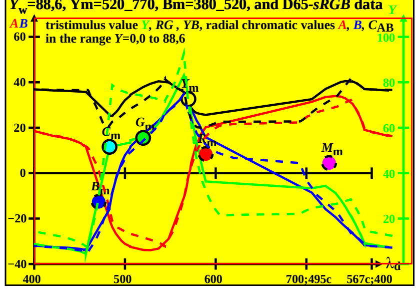
3−000030−L0 TF060−6N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



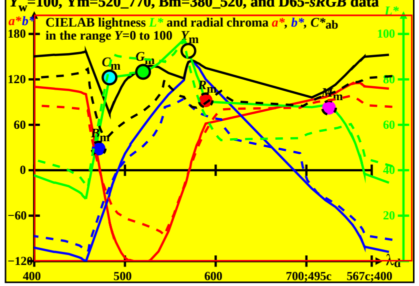
3−000030−L0 TF061−5N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



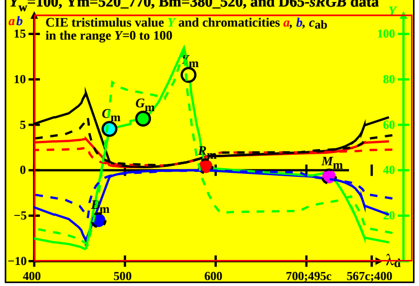
3−000030−L0 TF061−6N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



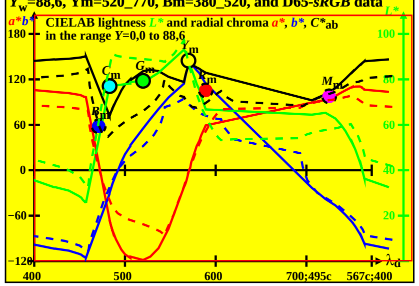
3−000030−L0 TF060−7N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and D65-*sRGB* data



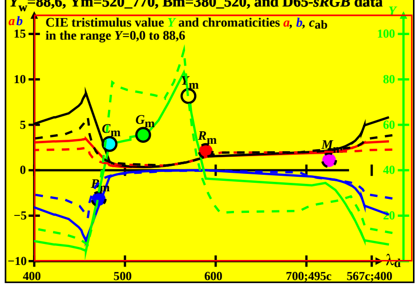
3−000030−L0 TF060−8N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



3−000030−L0 TF061−7N_1

CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and D65-*sRGB* data



3−000030−L0 TF061−8N_1

voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran

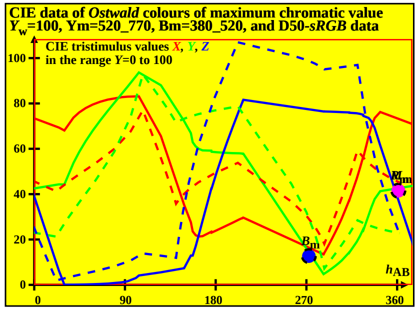
TUB matériel: code=rha4ta

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant D65

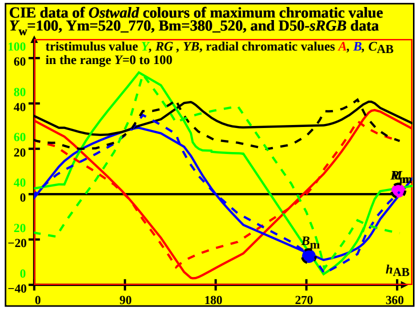
entrée: *w/rgb/cmyk −> w/rgb/cmyk*−
sortie: aucun changement

http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 2/8

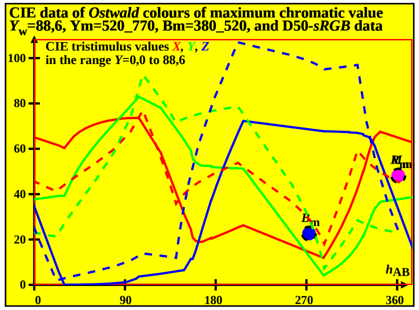
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik



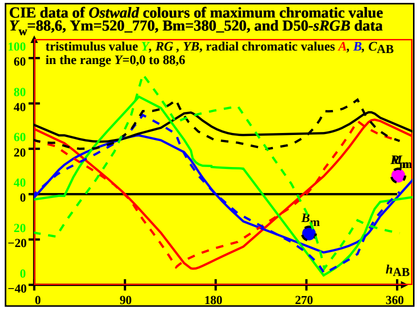
3−000130−L0 TF060−1N_2



3−000130−L0 TF060−2N_2



3−000130−L0 TF061−1N_2



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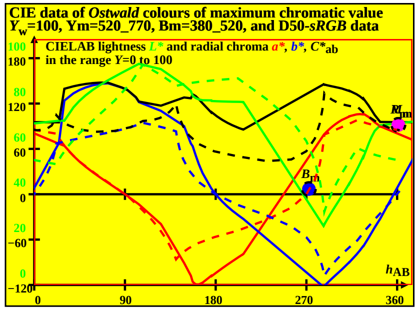

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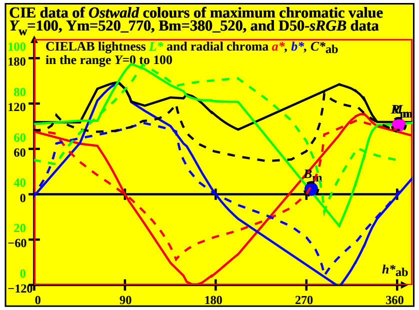

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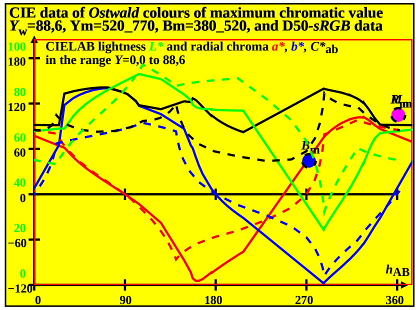

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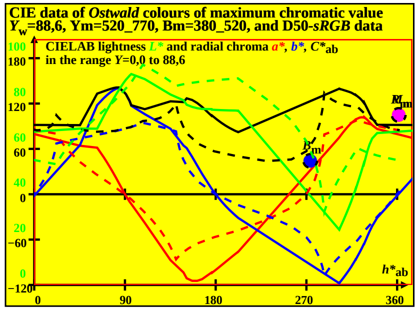

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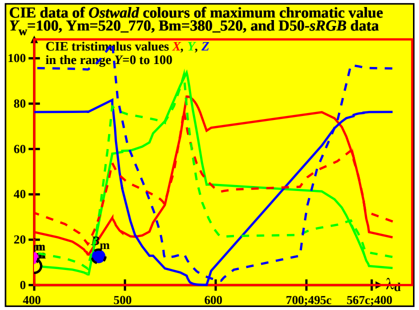

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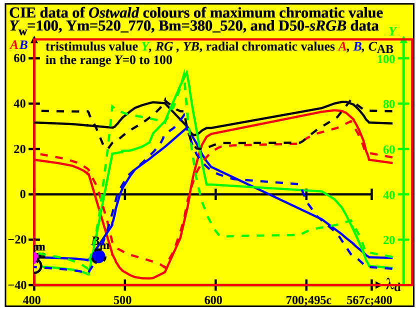

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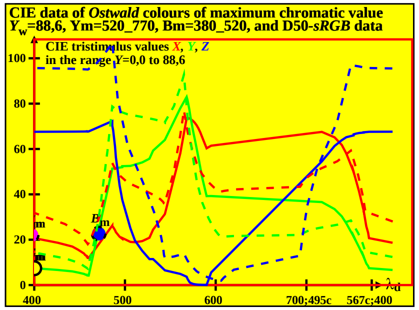

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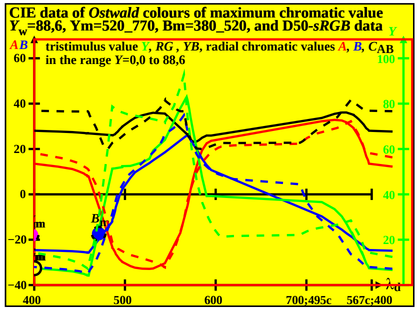
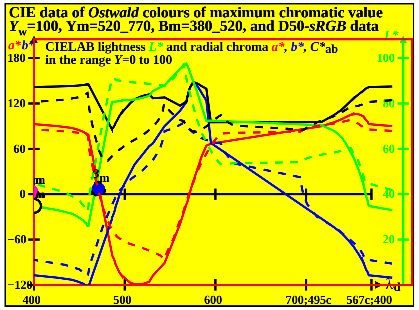
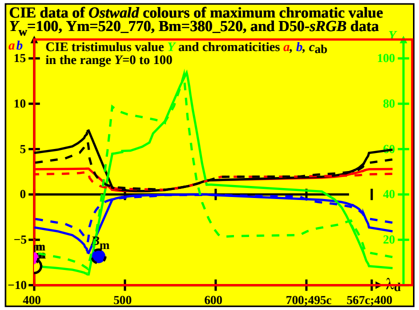


3−000130−L0 TF061−6N_2



3−000130−L0 TF060−7N_2



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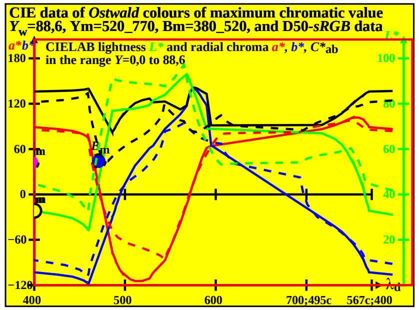
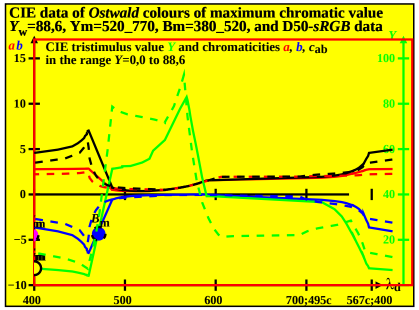


3−000130−L0 TF061−7N_2



3−000130−L0 TF061−8N_2

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

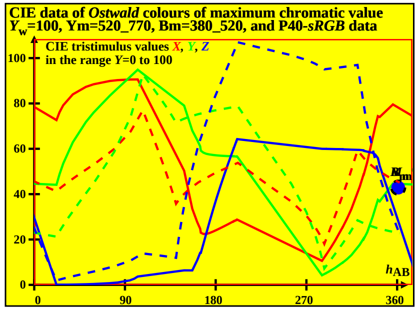
TUB matériel: code=rha4ta

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant D50

entrée: *w/rgb/cmyk −> rgb*$_d$
sortie: transférer à *rgb*$_d$

http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 3/8

voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik



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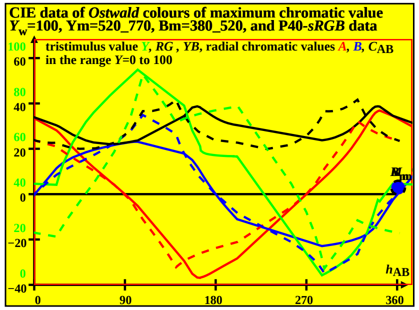
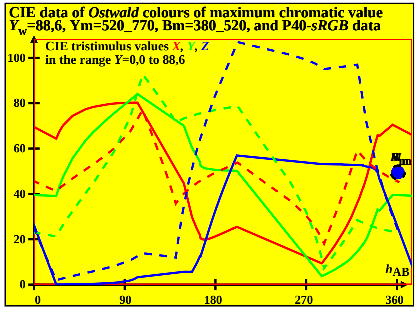


3−000230−L0 TF060−2N_3



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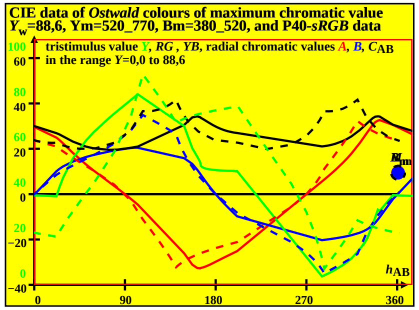

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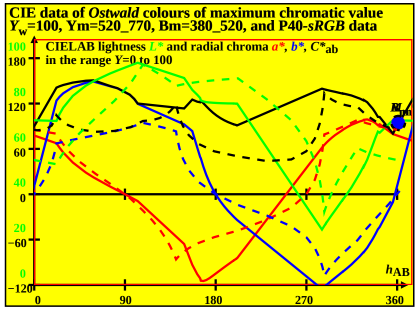
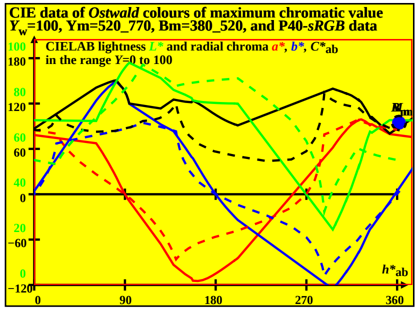
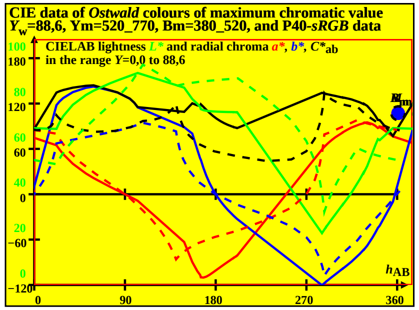


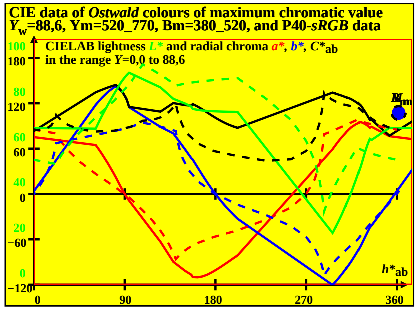
3−000230−L0 TF060−3N_3



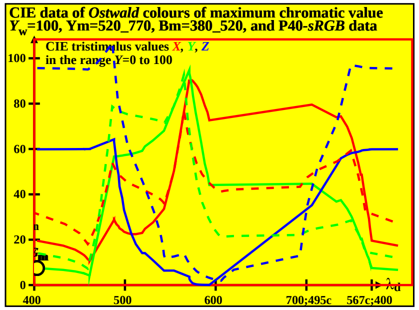
3−000230−L0 TF060−4N_3



3−000230−L0 TF061−3N_3



3−000230−L0 TF061−4N_3



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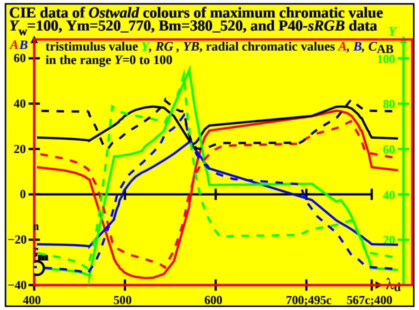

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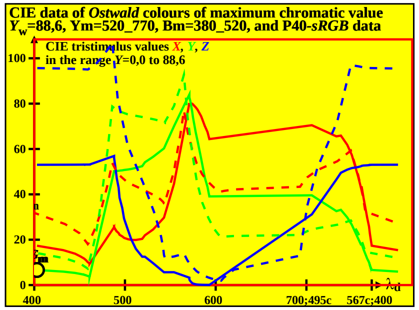

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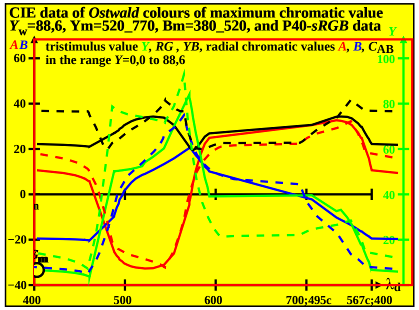

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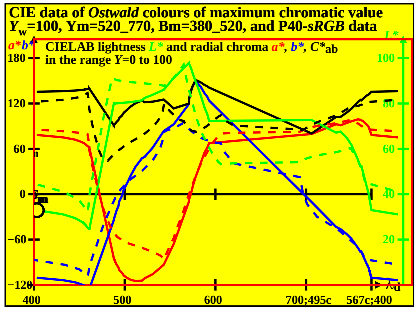
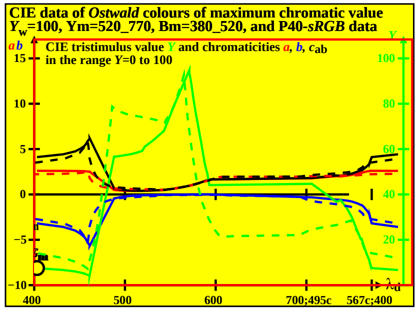
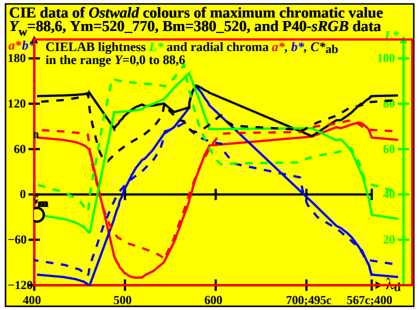


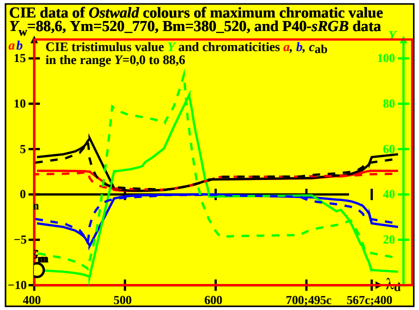
3−000230−L0 TF060−7N_3



3−000230−L0 TF060−8N_3



3−000230−L0 TF061−7N_3



3−000230−L0 TF061−8N_3

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

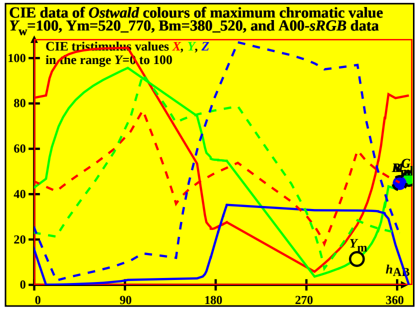
TUB matériel: code=rha4ta

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant P40

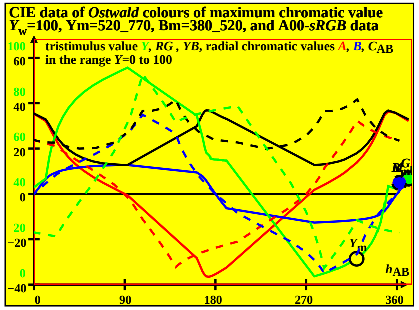
entrée: *w/rgb/cmyk* −> *rgb*$_d$
sortie: transférer à *rgb*$_d$

3−000230−F0

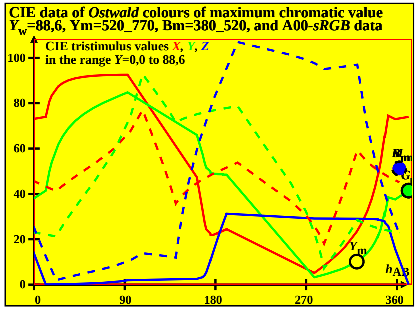
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

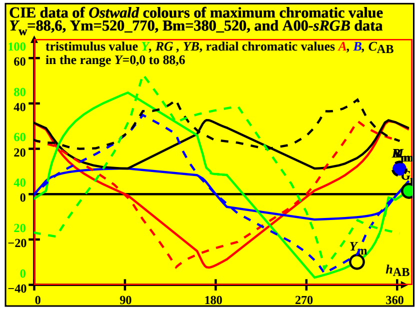
3−000330−L0 TF060−1N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

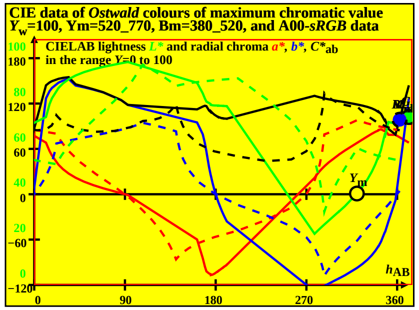
3−000330−L0 TF060−2N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

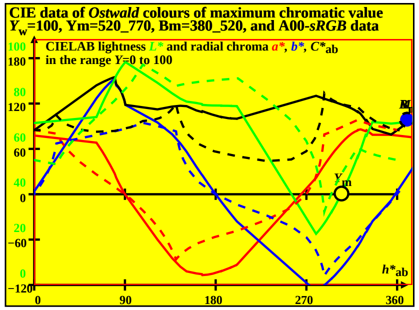
3−000330−L0 TF061−1N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

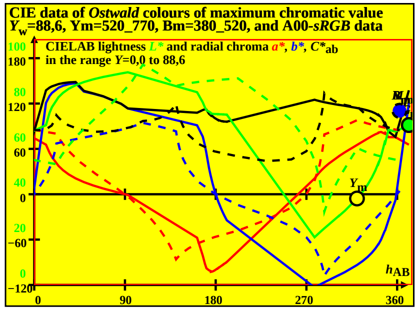
3−000330−L0 TF061−2N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

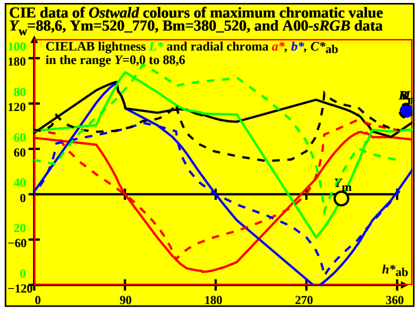
3−000330−L0 TF060−3N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

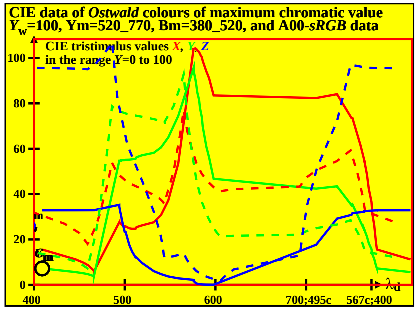
3−000330−L0 TF060−4N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

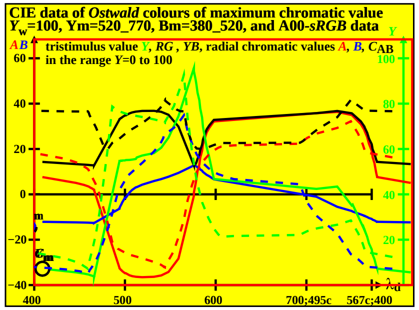
3−000330−L0 TF061−3N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

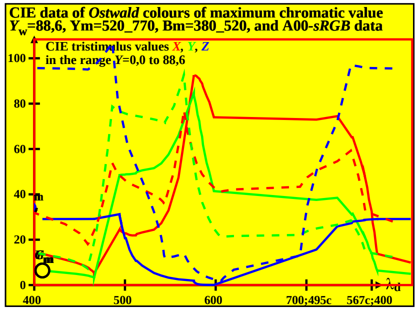
3−000330−L0 TF061−4N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

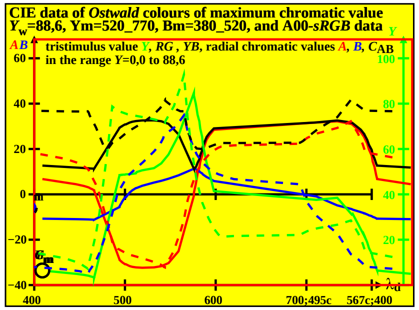
3−000330−L0 TF060−5N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

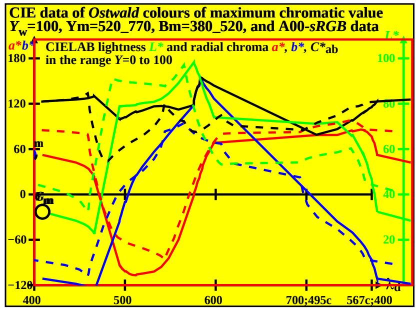
3−000330−L0 TF060−6N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

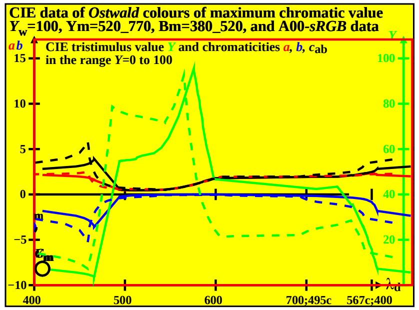
3−000330−L0 TF061−5N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

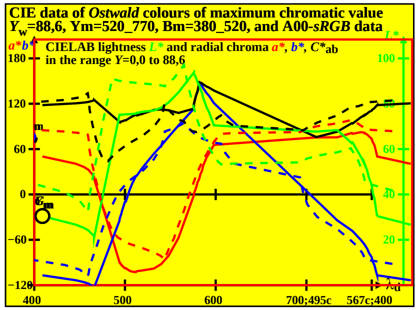
3−000330−L0 TF061−6N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

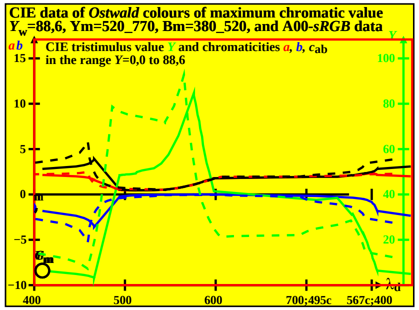
3−000330−L0 TF060−7N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and A00-*sRGB* data

3−000330−L0 TF060−8N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

3−000330−L0 TF061−7N_4


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and A00-*sRGB* data

3−000330−L0 TF061−8N_4

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

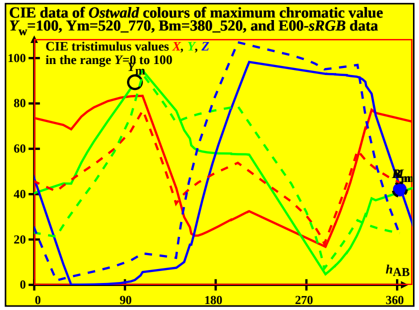
TUB matériel: code=rha4ta

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant A00

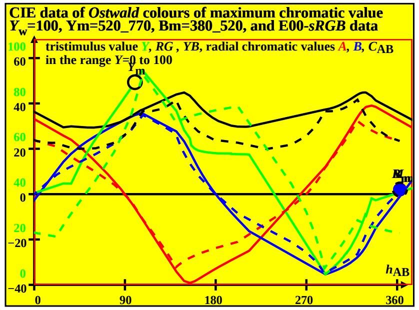
entrée: *w/rgb/cmyk −> rgb*$_d$
sortie: transférer à *rgb*$_d$

http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 5/8

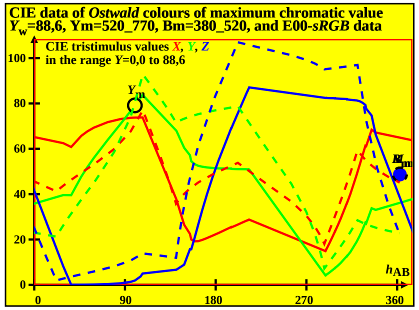
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik



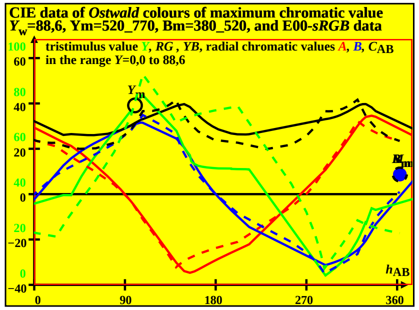
3−000430−L0 TF060−1N_5



3−000430−L0 TF060−2N_5



3−000430−L0 TF061−1N_5



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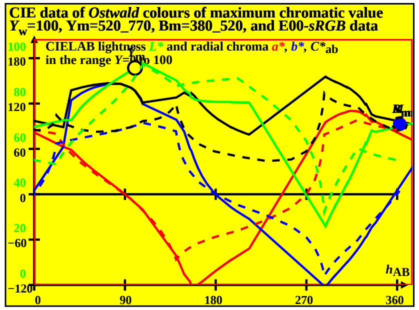
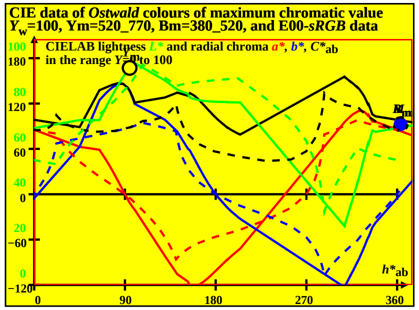
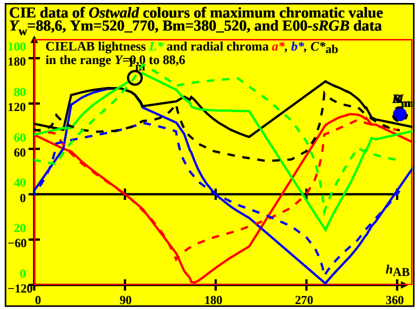


3−000430−L0 TF060−3N_5



3−000430−L0 TF060−4N_5



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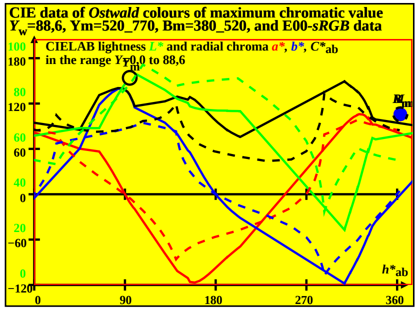

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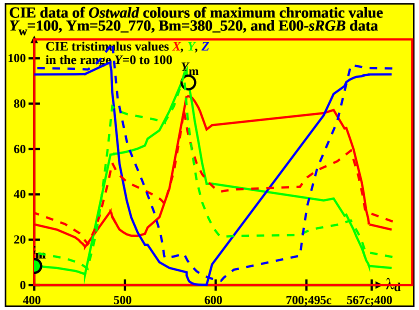
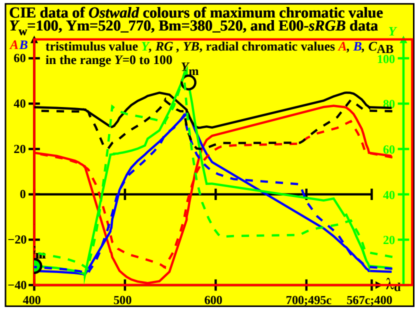
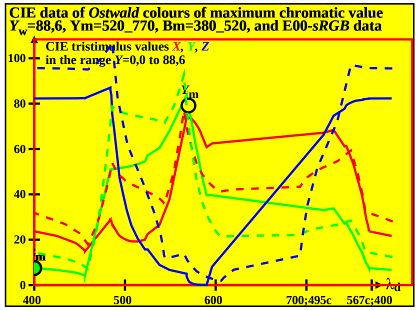


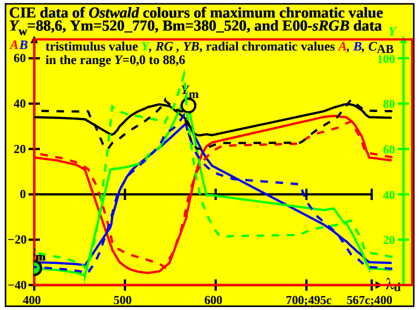
3−000430−L0 TF060−5N_5



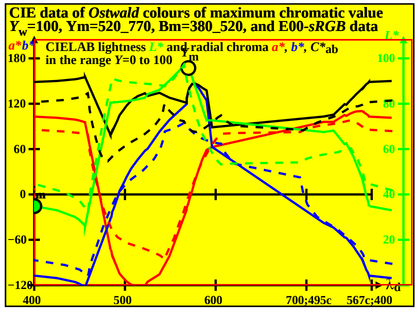
3−000430−L0 TF060−6N_5



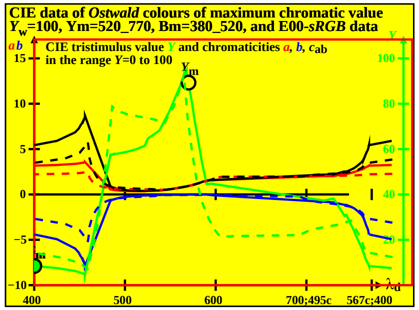
3−000430−L0 TF061−5N_5



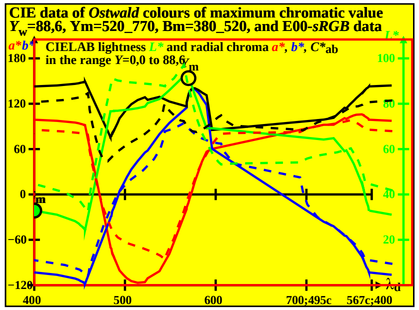
3−000430−L0 TF061−6N_5



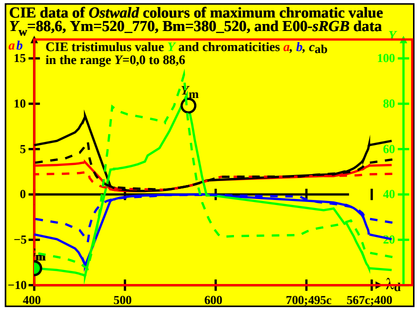
3−000430−L0 TF060−7N_5



3−000430−L0 TF060−8N_5



3−000430−L0 TF061−7N_5



3−000430−L0 TF061−8N_5

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

TUB matériel: code=rha4ta

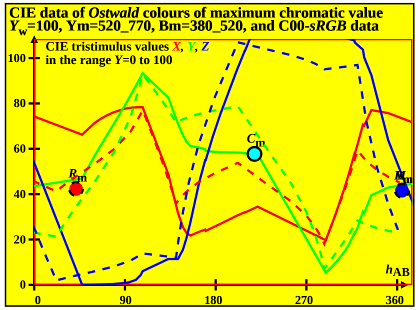
TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant E00

entrée: *w/rgb/cmyk −> rgb*$_d$
sortie: transférer à *rgb*$_d$

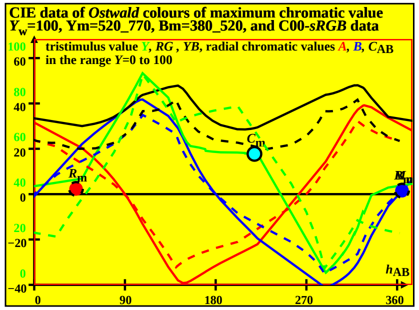
3−000430−F0

http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 6/8

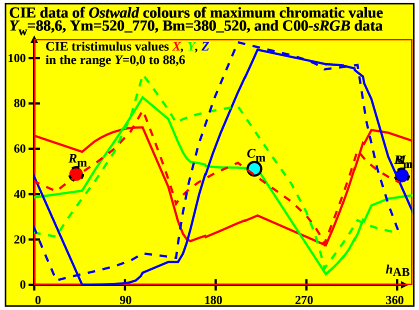
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik



3−000530−L0 TF060−1N_6



3−000530−L0 TF060−2N_6



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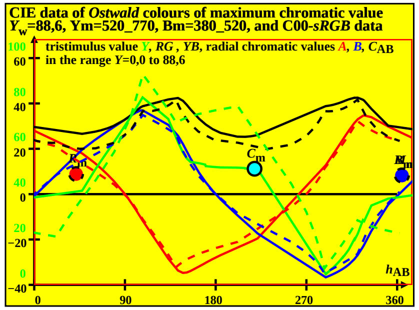
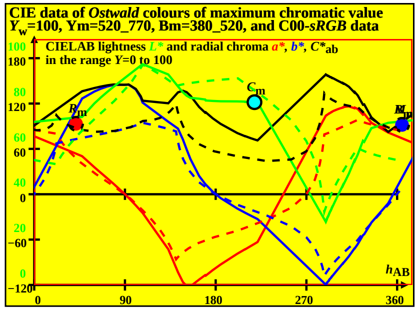
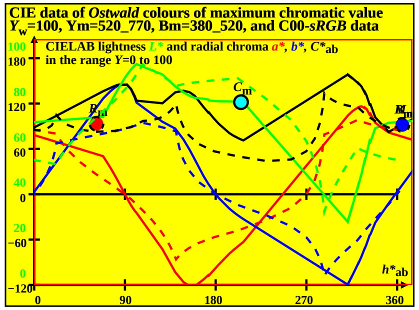


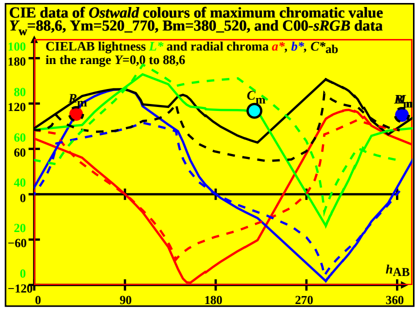
3−000530−L0 TF061−2N_6



3−000530−L0 TF060−3N_6



3−000530−L0 TF060−4N_6



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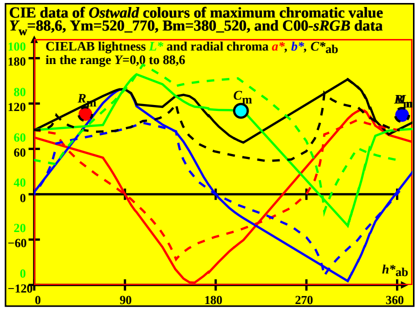
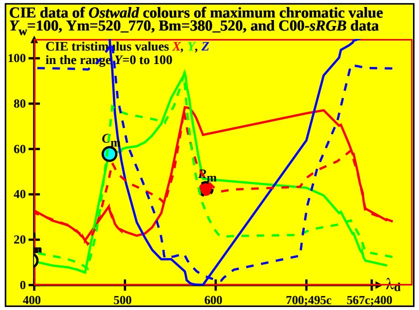
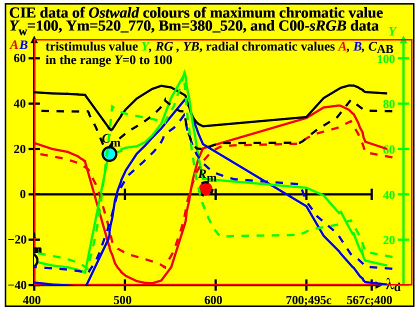


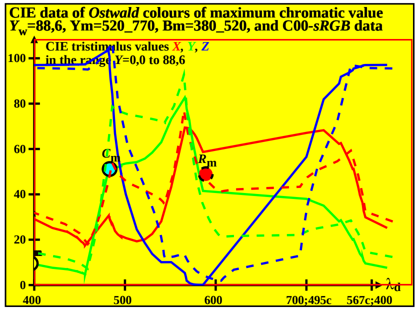
3−000530−L0 TF061−4N_6



3−000530−L0 TF060−5N_6



3−000530−L0 TF060−6N_6



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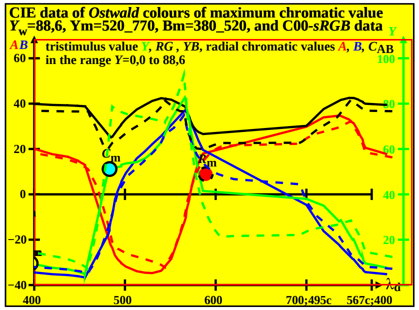

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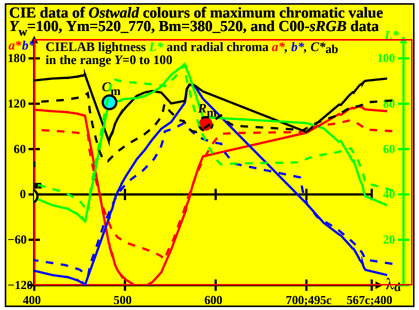
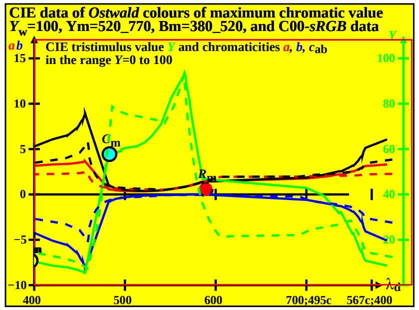
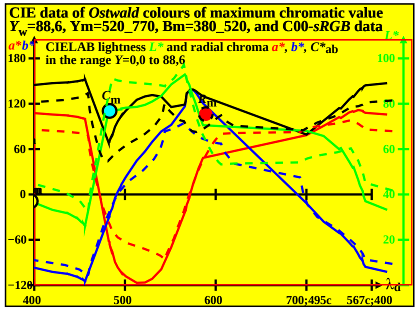


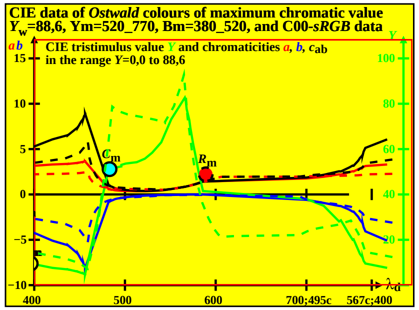
3−000530−L0 TF060−7N_6



3−000530−L0 TF060−8N_6



3−000530−L0 TF061−7N_6



3−000530−L0 TF061−8N_6

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

TUB matériel: code=rha4ta

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant C00

entrée: *w/rgb/cmyk* −> rgb_d
sortie: transférer à rgb_d

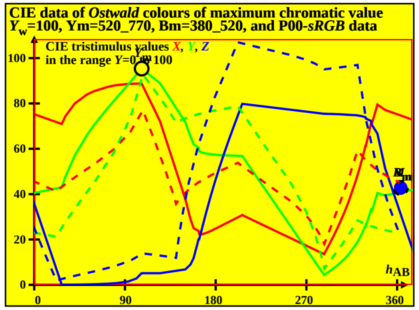
3−000530−F0

http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 7/8

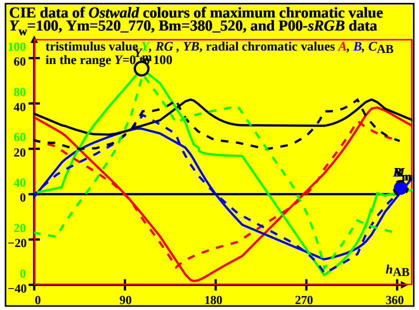
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

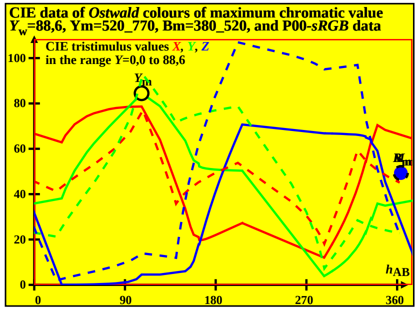
TUB matériel: code=rha4ta


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

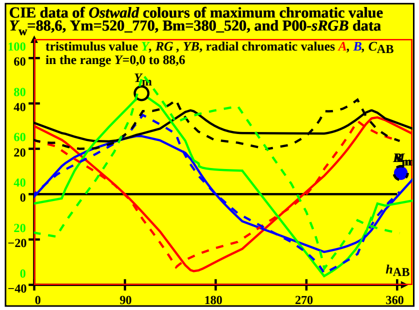
3−000630−L0 TF060−1N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

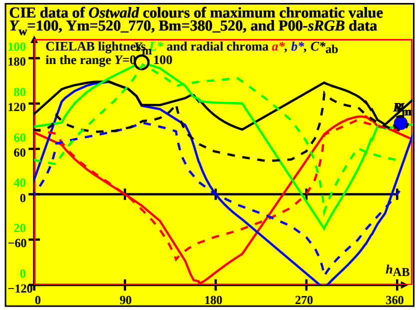
3−000630−L0 TF060−2N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

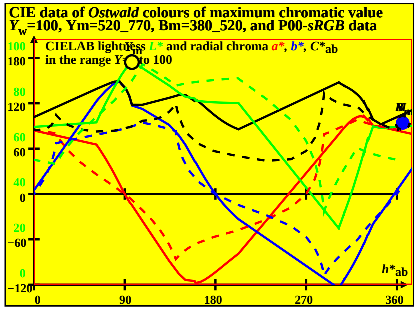
3−000630−L0 TF061−1N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

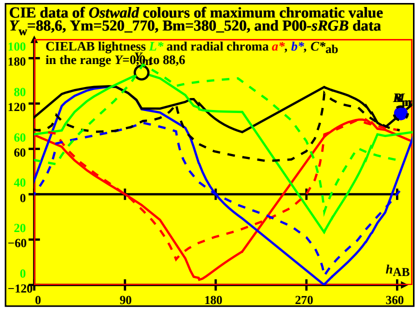
3−000630−L0 TF061−2N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

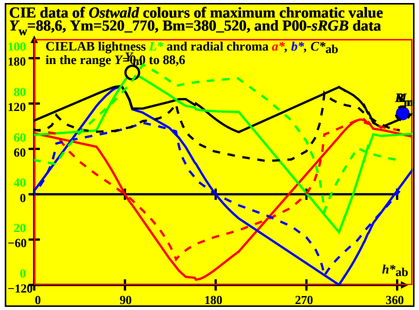
3−000630−L0 TF060−3N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

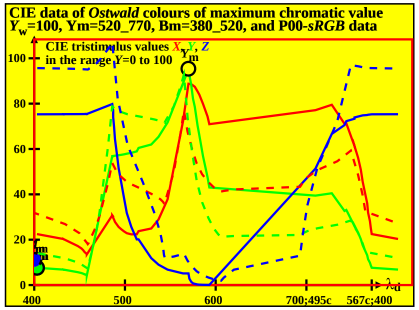
3−000630−L0 TF060−4N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF061−3N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF061−4N_7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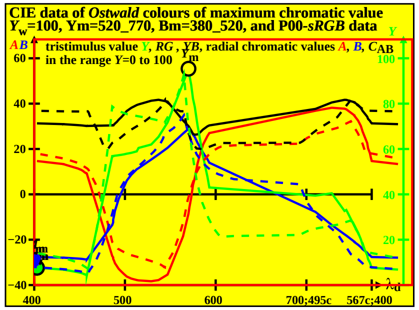
3−000630−L0 TF060−5N_7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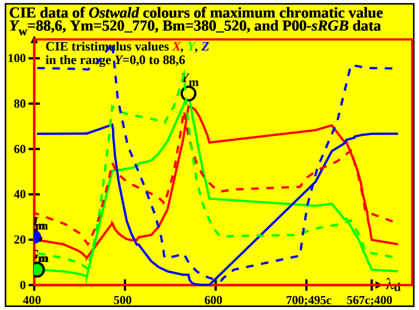
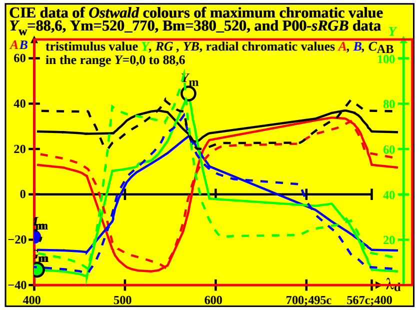
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF060−6N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF061−5N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

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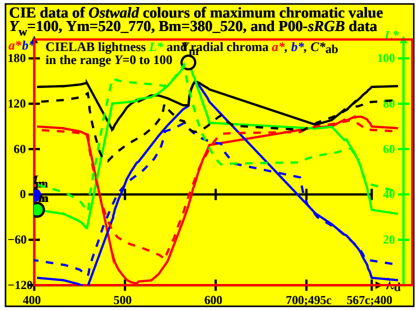
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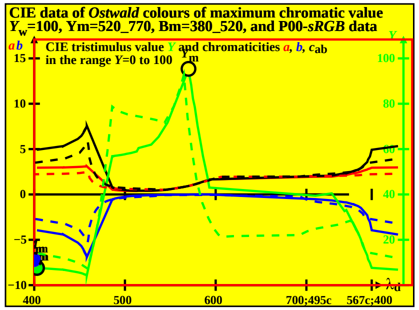
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF060−7N_7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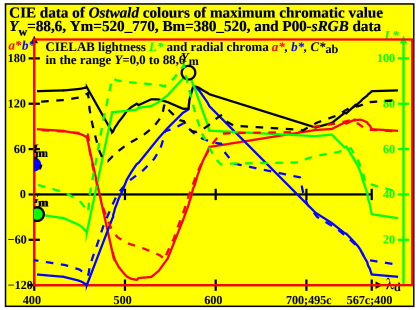
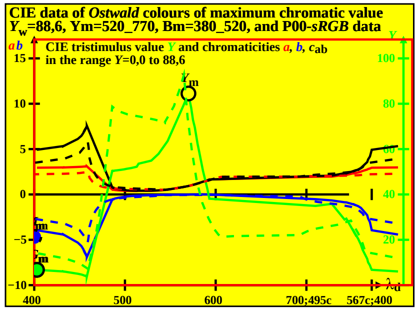
Y_w=100, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF060−8N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

3−000630−L0 TF061−7N_7


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and P00-*sRGB* data

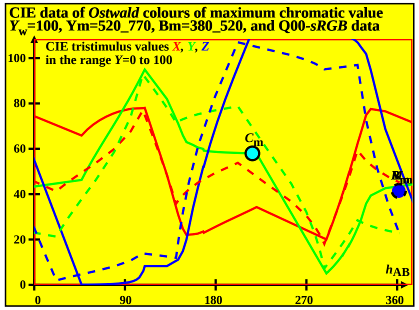
3−000630−L0 TF061−8N_7

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant P00

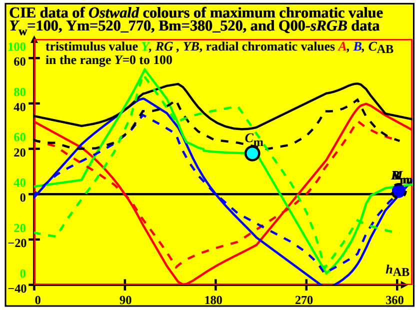
entrée: *w/rgb/cmyk* −> rgb_d
sortie: transférer à rgb_d

3−000630−F0

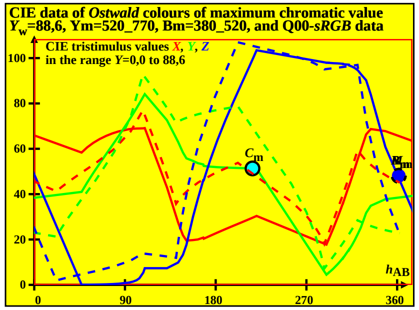
http://130.149.60.45/~farbmetrik/TF06/TF06L0NP.PDF /.PS; sortie de transfert
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 8/8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

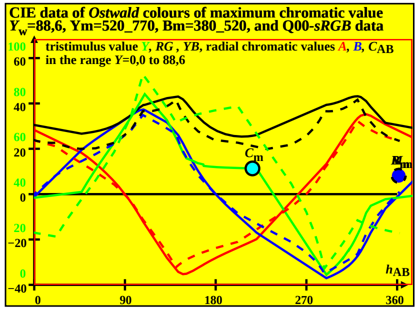
3−000730−L0 TF060−1N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

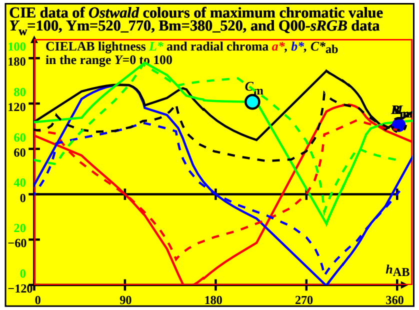
3−000730−L0 TF060−2N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

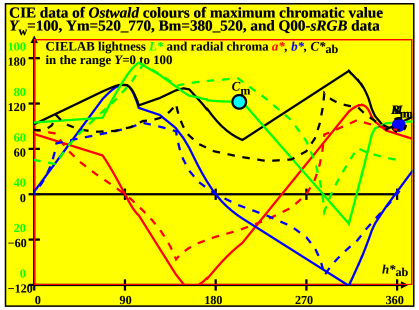
3−000730−L0 TF061−1N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

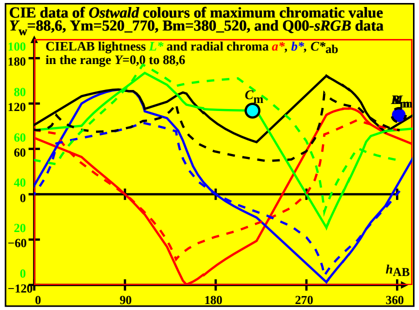
3−000730−L0 TF061−2N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

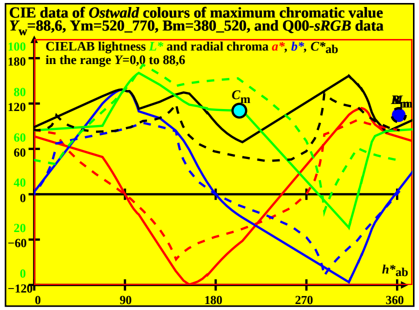
3−000730−L0 TF060−3N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

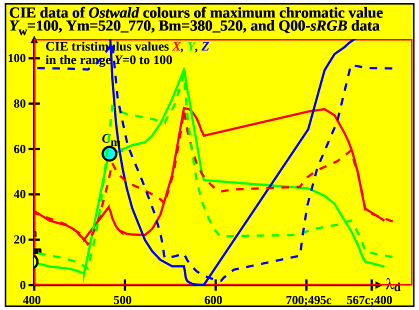
3−000730−L0 TF060−4N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

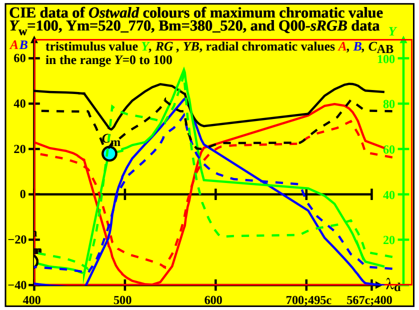
3−000730−L0 TF061−3N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

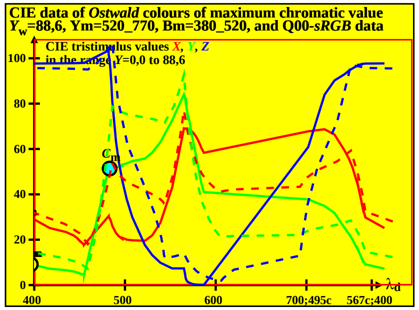
3−000730−L0 TF061−4N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

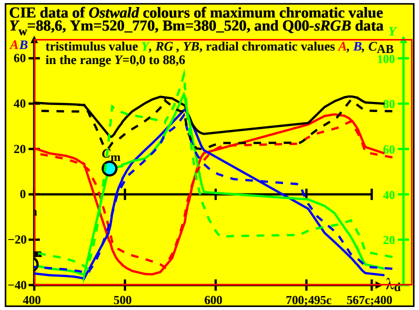
3−000730−L0 TF060−5N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

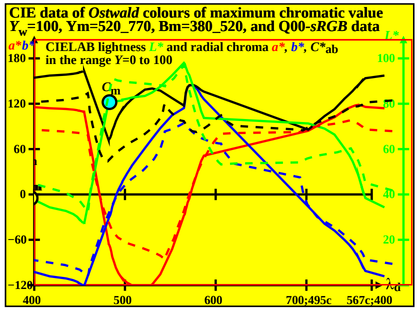
3−000730−L0 TF060−6N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

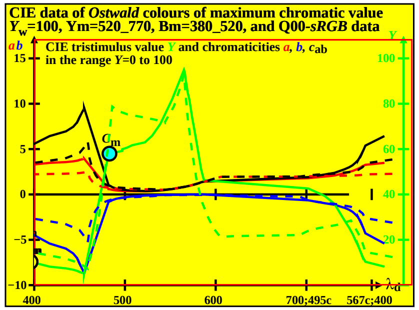
3−000730−L0 TF061−5N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

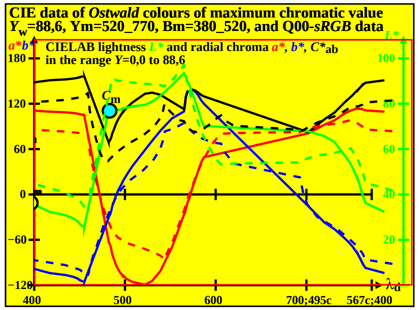
3−000730−L0 TF061−6N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

3−000730−L0 TF060−7N_8


CIE data of *Ostwald* colours of maximum chromatic value
Y_w=100, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

3−000730−L0 TF060−8N_8


CIE data of *Ostwald* colours of maximum chromatic value
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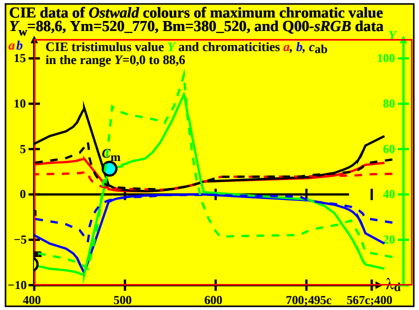
CIE data of *Ostwald* colours of maximum chromatic value
Y_w=88,6, Ym=520_770, Bm=380_520, and Q00-*sRGB* data

3−000730−L0 TF061−8N_8

TUB-test graphique TF06; *Ostwald* colours, Y_m=520_770&*sRGB*
XYZ, YABCABh, CIELAB, λ_d data for illuminant Q00

entrée: *w/rgb/cmyk* −> *rgb*$_d$
sortie: transférer à *rgb*$_d$

3−000730−F0

voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF06/TF06.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik

TUB enregistrement: 20130201-TF06/TF06L0NP.PDF /.PS
application pour la mesure de sortie sur écran, aucune séparation

TUB matériel: code=rha4ta